



| | | |
|-----------------------|--------------|---------|
| passende Einsätze: | | Seite |
| CDD | 24 polig + ⊕ | 53 |
| CQE | 10 polig + ⊕ | 74 |
| CN | 6 polig + ⊕ | 80 |
| CCE | 6 polig + ⊕ | 86 |
| CNE, CSE | 6 polig + ⊕ | 87 |
| CSS | 6 polig + ⊕ | 98 |
| MIXO | 2 Module | 137-151 |

Einschraubmaß der Einsätze:
44 x 27 mm

Sockelgehäuse
Verschluss mit 1 Bügel

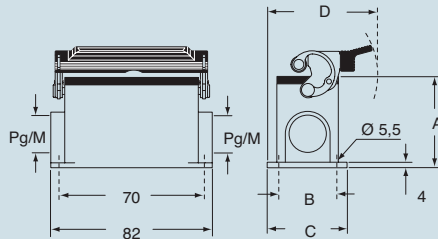


| Beschreibung | Artikel- bezeichnung | Ausgang Pg | Artikel- bezeichnung | Ausgang M |
|---------------------------------|-------------------------|---------------|-------------------------|--------------|
| mit Bügel | CHP 06 L | 16 | MHP 06 L20 | 20 |
| mit Bügel | CHP 06 L2 | 16 x 2 | MHP 06 L220 | 20 x 2 |
| mit Bügel, hoch | CAP 06 L | 21 | MAP 06 L32 | 32 |
| mit Bügel, hoch | CAP 06 L2 | 21 x 2 | MAP 06 L232 | 32 x 2 |
| mit Bügel, hoch | CAP 06 L29 | 29 | MAP 06 L40 | 40 |
| mit Bügel, hoch | CAP 06 L229 | 29 x 2 | MAP 06 L240 | 40 x 2 |
| mit Bügel und Klappdeckel | CHP 06 LS | 16 | MHP 06 LS20 | 20 |
| mit Bügel und Klappdeckel | CHP 06 LS2 | 16 x 2 | MHP 06 LS220 | 20 x 2 |
| mit Bügel und Klappdeckel, hoch | CAP 06 LS | 21 | MAP 06 LS32 | 32 |
| mit Bügel und Klappdeckel, hoch | CAP 06 LS2 | 21 x 2 | MAP 06 LS232 | 32 x 2 |
| mit Bügel und Klappdeckel, hoch | CAP 06 LS29 | 29 | MAP 06 LS40 | 40 |
| mit Bügel und Klappdeckel, hoch | CAP 06 LS229 | 29 x 2 | MAP 06 LS240 | 40 x 2 |

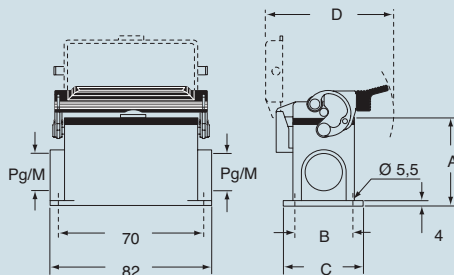
Anmerkung: Die Gehäuse gewährleisten die Schutzart IP66 in verriegeltem Zustand bzw. IP65 bei verriegeltem Klappdeckel. Der Klappdeckel (CS, CP) bewirkt einen mechanischen Schutz, ohne die Schutzart IP65 zu gewährleisten.

Abmessungen in mm

CHP L - CAP L und MHP L - MAP L



CHP LS - CAP LS und MHP LS - MAP LS



CAVUS® Type 4/4X/12

| Typ | A | B | C | D |
|------------------------|----|----|----|------|
| CHP L / MHP L | 53 | 40 | 52 | 73,5 |
| CAP L / MAP L | 74 | 45 | 57 | 82 |
| CHP LS / MHP LS | 53 | 40 | 52 | 97 |
| CAP LS / MAP LS | 74 | 45 | 57 | 97 |

Die angegebenen Abmessungen sind nicht verbindlich. Technische Änderungen bleiben vorbehalten.



| | | |
|-----------------------|--------------|---------|
| inserts: | | page |
| CDD | 24 poles + ⊕ | 53 |
| CQE | 10 poles + ⊕ | 74 |
| CN | 6 poles + ⊕ | 80 |
| CCE | 6 poles + ⊕ | 86 |
| CNE, CSE | 6 poles + ⊕ | 87 |
| CSS | 6 poles + ⊕ | 98 |
| MIXO | 2 modules | 137÷151 |

insert centre distance:
44 x 27 mm

surface mounting housings
with single lever

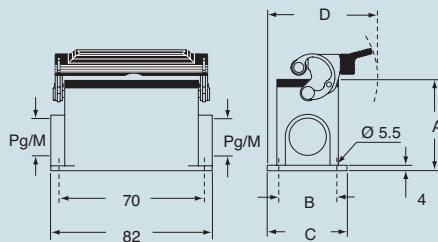


| description | part No. | entry | part No. | entry |
|---|---------------------|--------|---------------------|--------|
| | | Pg | | M |
| with lever | CHP 06 L | 16 | MHP 06 L20 | 20 |
| with lever | CHP 06 L2 | 16 x 2 | MHP 06 L220 | 20 x 2 |
| with lever, high construction | CAP 06 L | 21 | MAP 06 L32 | 32 |
| with lever, high construction | CAP 06 L2 | 21 x 2 | MAP 06 L232 | 32 x 2 |
| with lever, high construction | CAP 06 L29 | 29 | MAP 06 L40 | 40 |
| with lever, high construction | CAP 06 L229 | 29 x 2 | MAP 06 L240 | 40 x 2 |
| with lever and cover | CHP 06 LS | 16 | MHP 06 LS20 | 20 |
| with lever and cover | CHP 06 LS2 | 16 x 2 | MHP 06 LS220 | 20 x 2 |
| with lever and cover, high construction | CAP 06 LS | 21 | MAP 06 LS32 | 32 |
| with lever and cover, high construction | CAP 06 LS2 | 21 x 2 | MAP 06 LS232 | 32 x 2 |
| with lever and cover, high construction | CAP 06 LS29 | 29 | MAP 06 LS40 | 40 |
| with lever and cover, high construction | CAP 06 LS229 | 29 x 2 | MAP 06 LS240 | 40 x 2 |

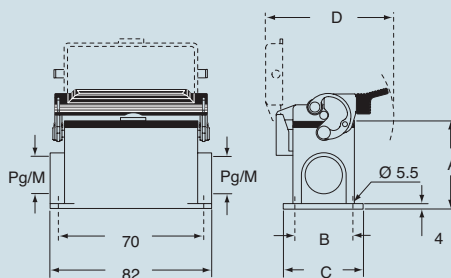
N.B.: the enclosures ensure IP66 protection (or IP65 cover versions) rating when mated and locked with the closing levers.
The cover (CS, CP) only ensures mechanical protection, but does not ensure IP65 protection rating.

dimensions in mm

CHP L - CAP L and MHP L - MAP L



CHP LS - CAP LS and MHP LS - MAP LS



CAUS® Type 4/4X/12

| type | A | B | C | D |
|------------------------|----|----|----|------|
| CHP L / MHP L | 53 | 40 | 52 | 73.5 |
| CAP L / MAP L | 74 | 45 | 57 | 82 |
| CHP LS / MHP LS | 53 | 40 | 52 | 97 |
| CAP LS / MAP LS | 74 | 45 | 57 | 97 |

dimensions indicated are not binding and may be changed without notice